Method and System to Calculate an Approximate Location of a Mobile Station in a Recurrent Route

Denker et al.

Attorney Docket No. 2000-0300

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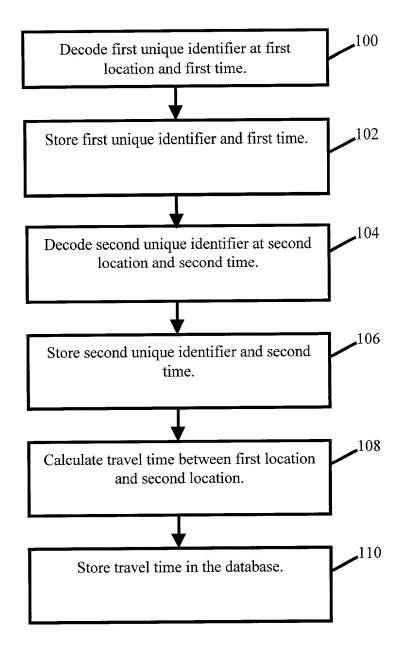


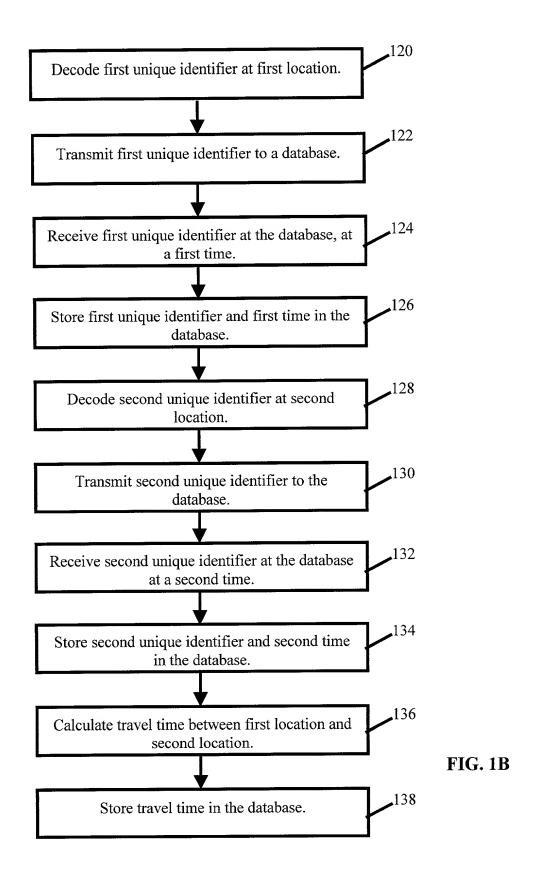
FIG. 1A

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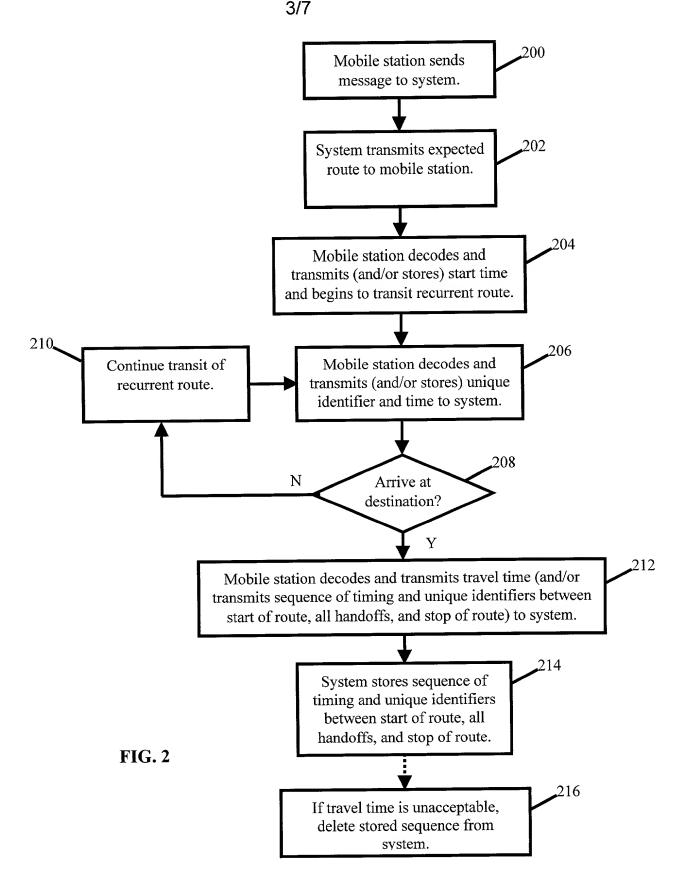
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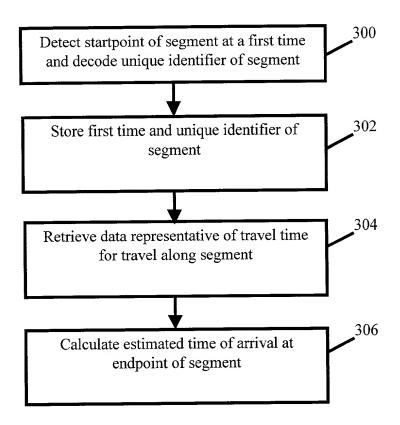
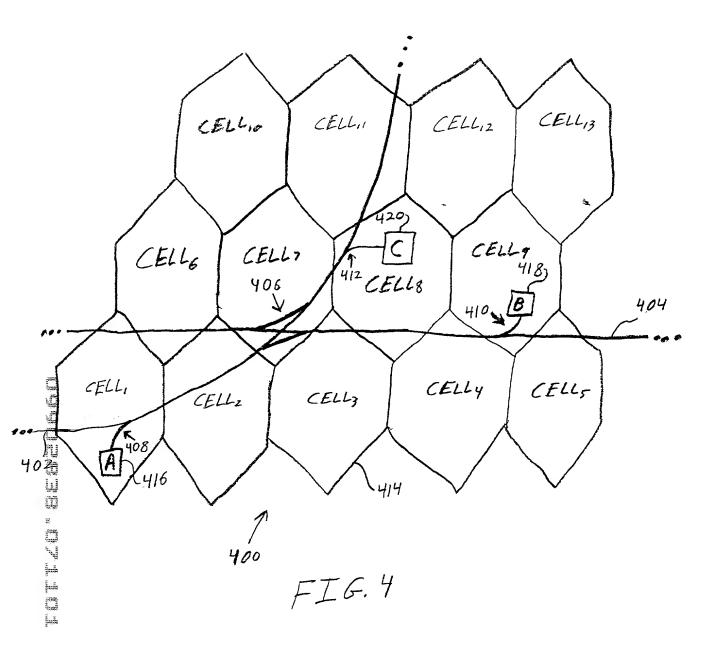


FIG. 3



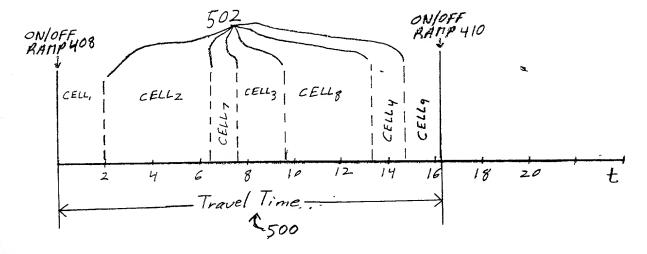


FIG. 5.

6Z6 ~6Z4 6167 [NI] Base Communication .618 610 Network UT 2 612 Network 6ZO-614 402 Land South first street from the first first first 620 620 The first the state of the first to 506 Mobile Station Communication Hardware Network CDPD Modem 602 jn 600 Server 622 Processor 604 Processor 604 Software 606 -606 ~624 -624 FIG. 6